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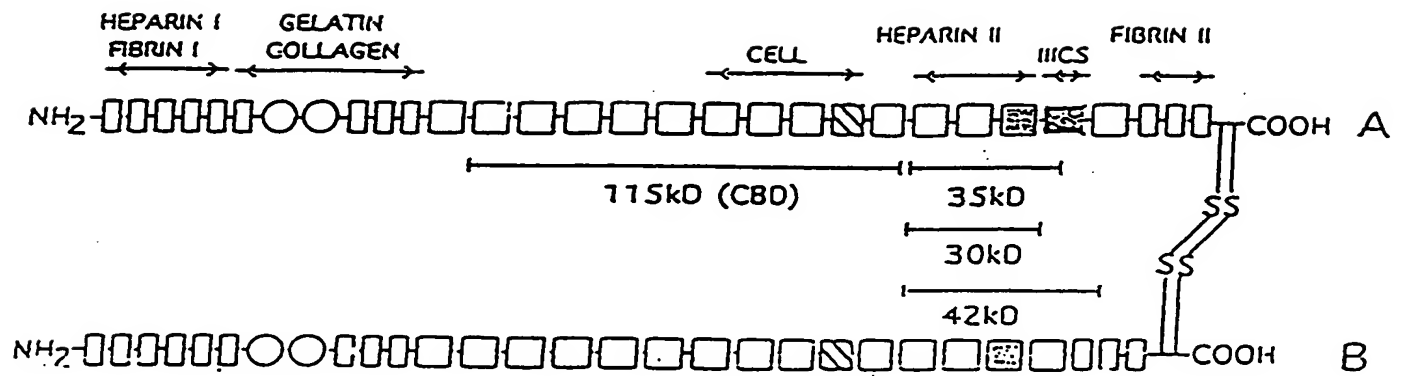


FIG. 1

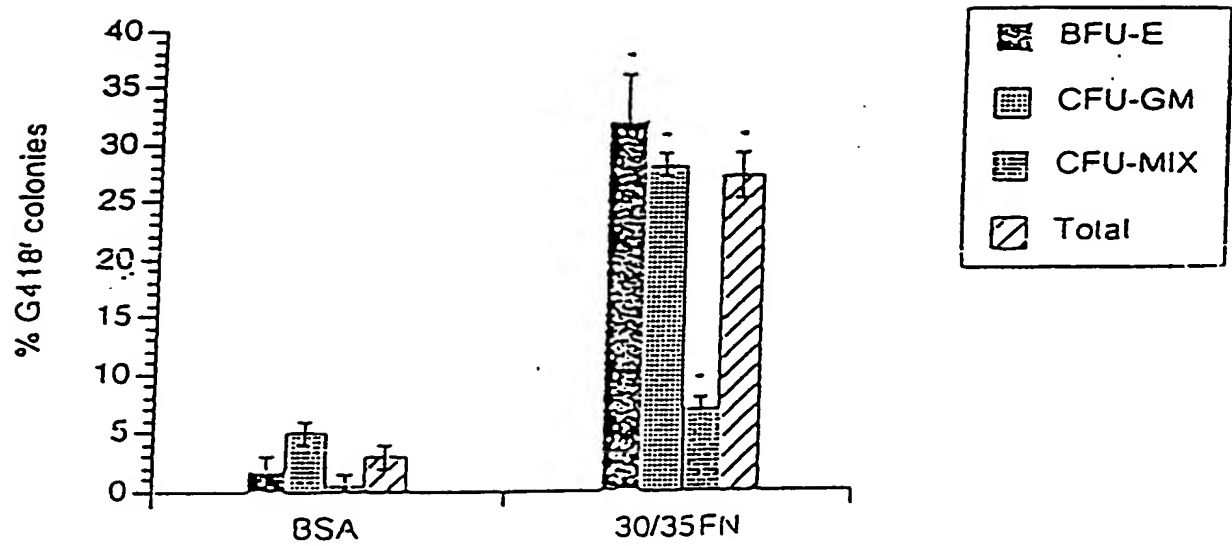


FIG. 2

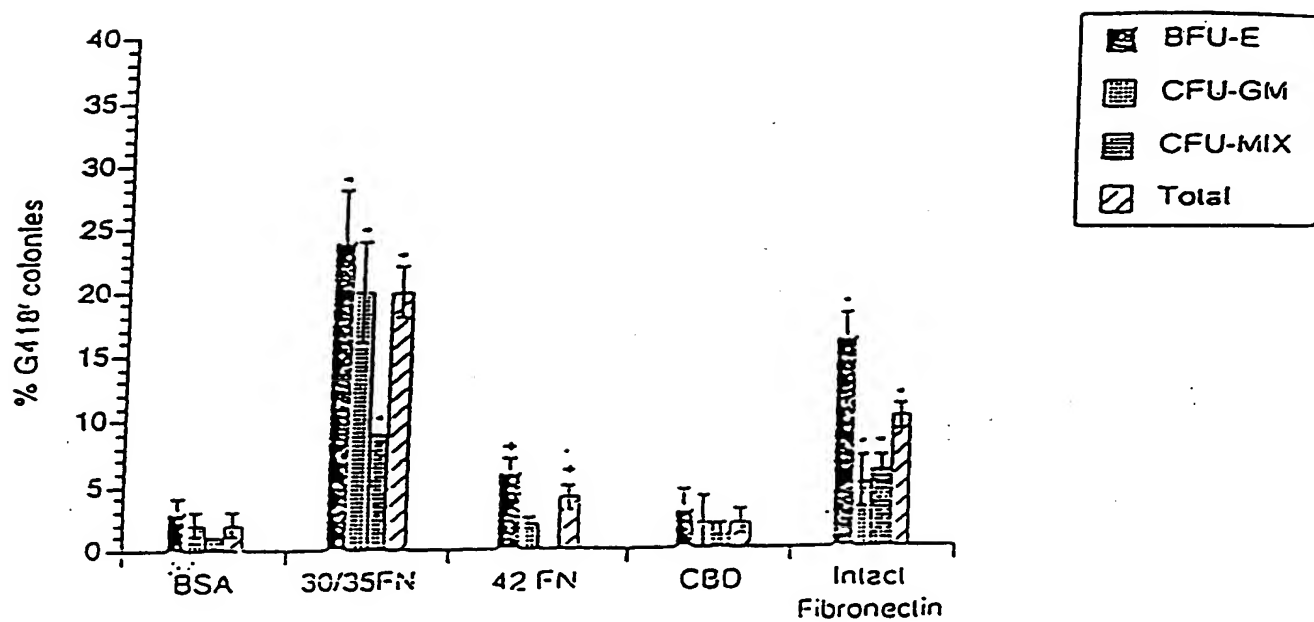


FIG. 3

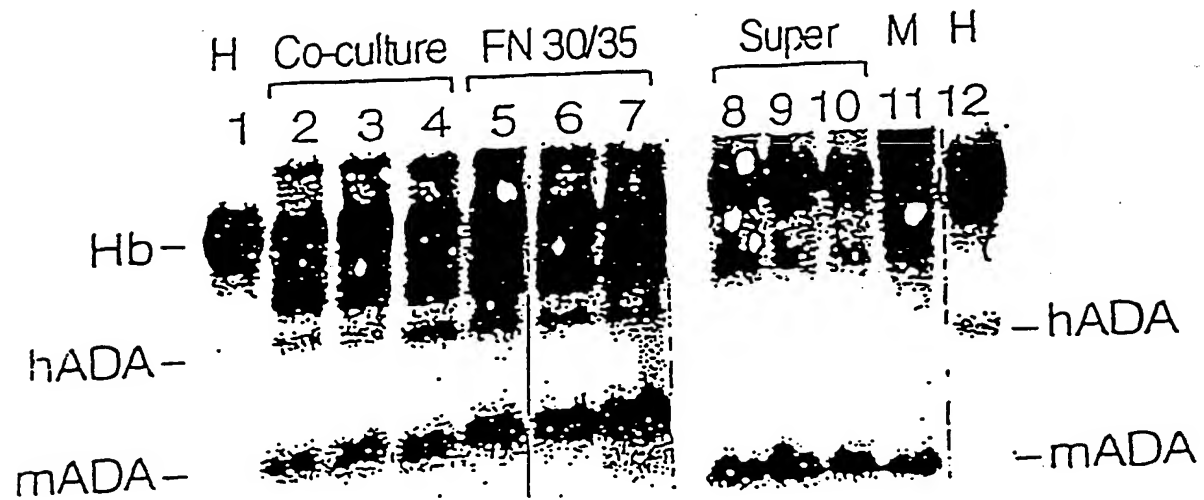


FIG. 4

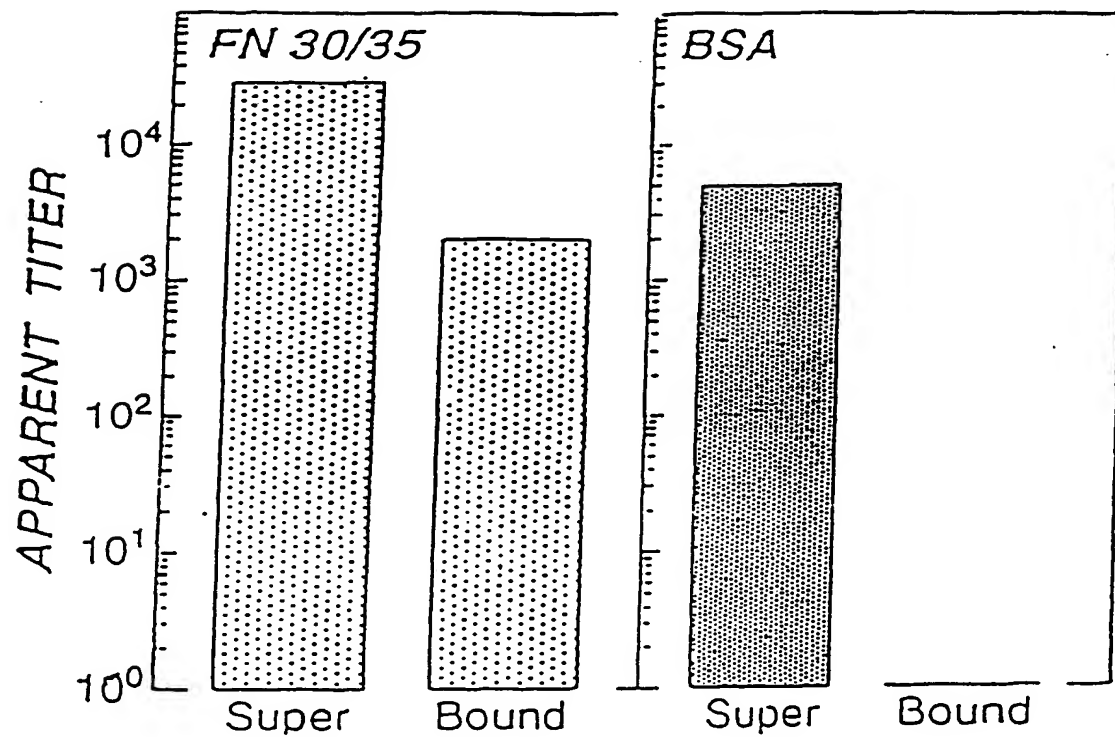


FIG. 5

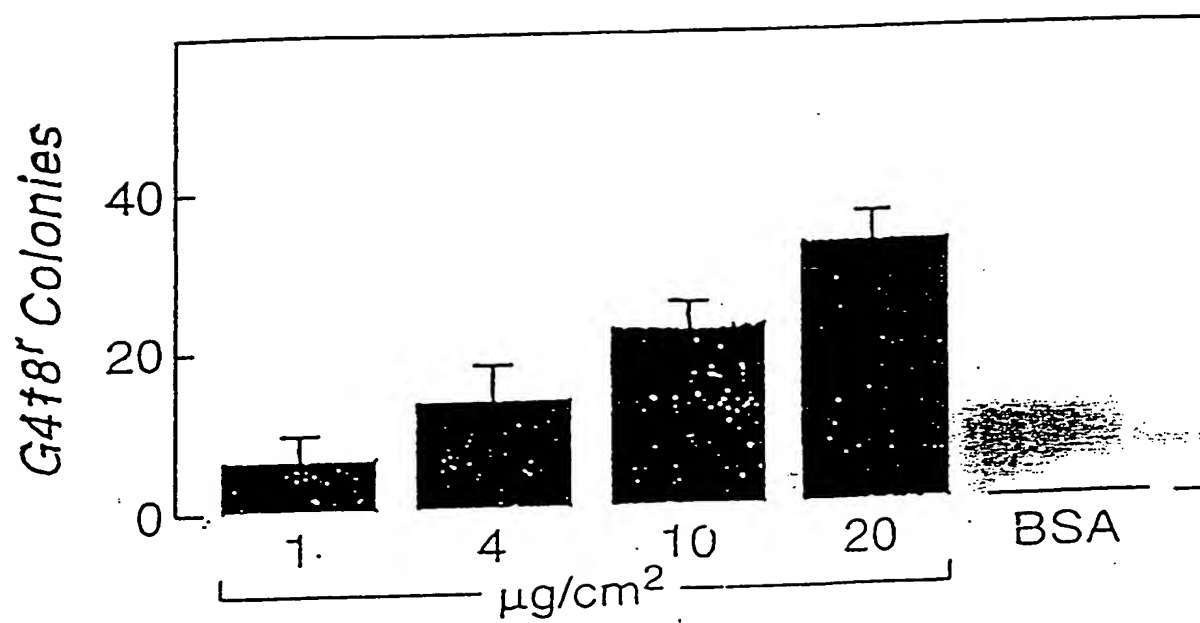


FIG. 6

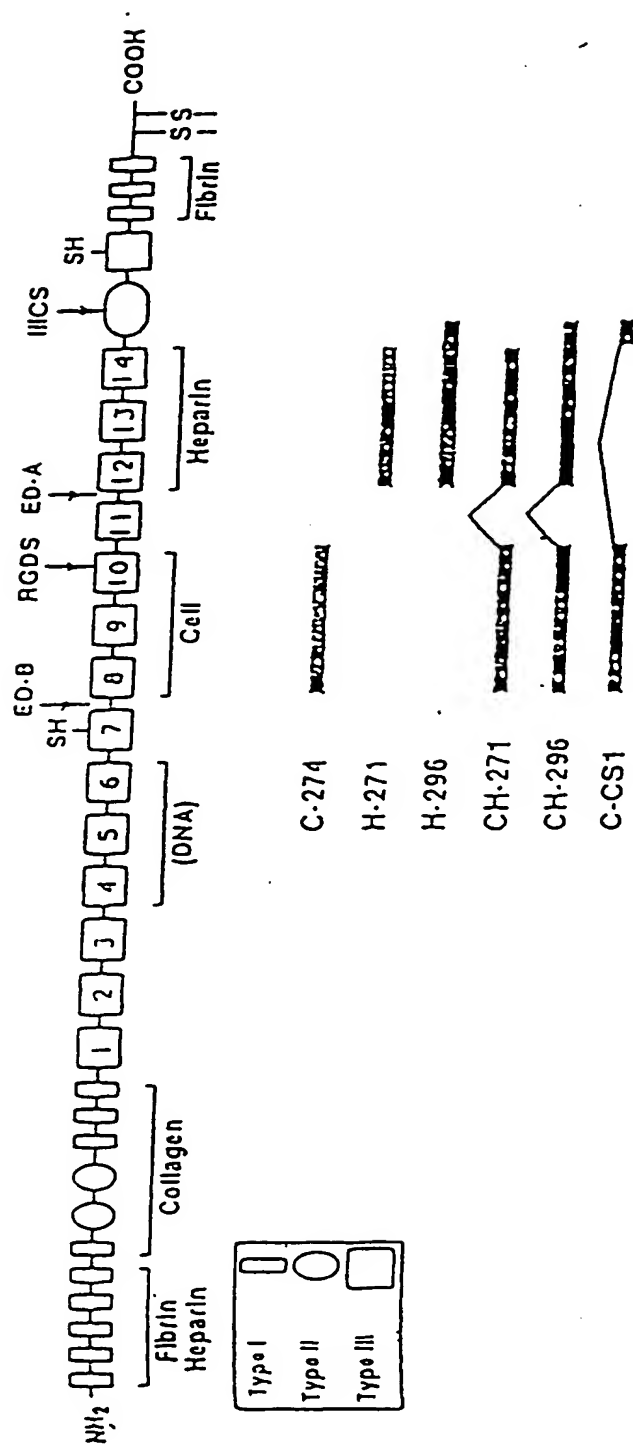


FIG. 7

Virus Binding To Fibronectin Fragments

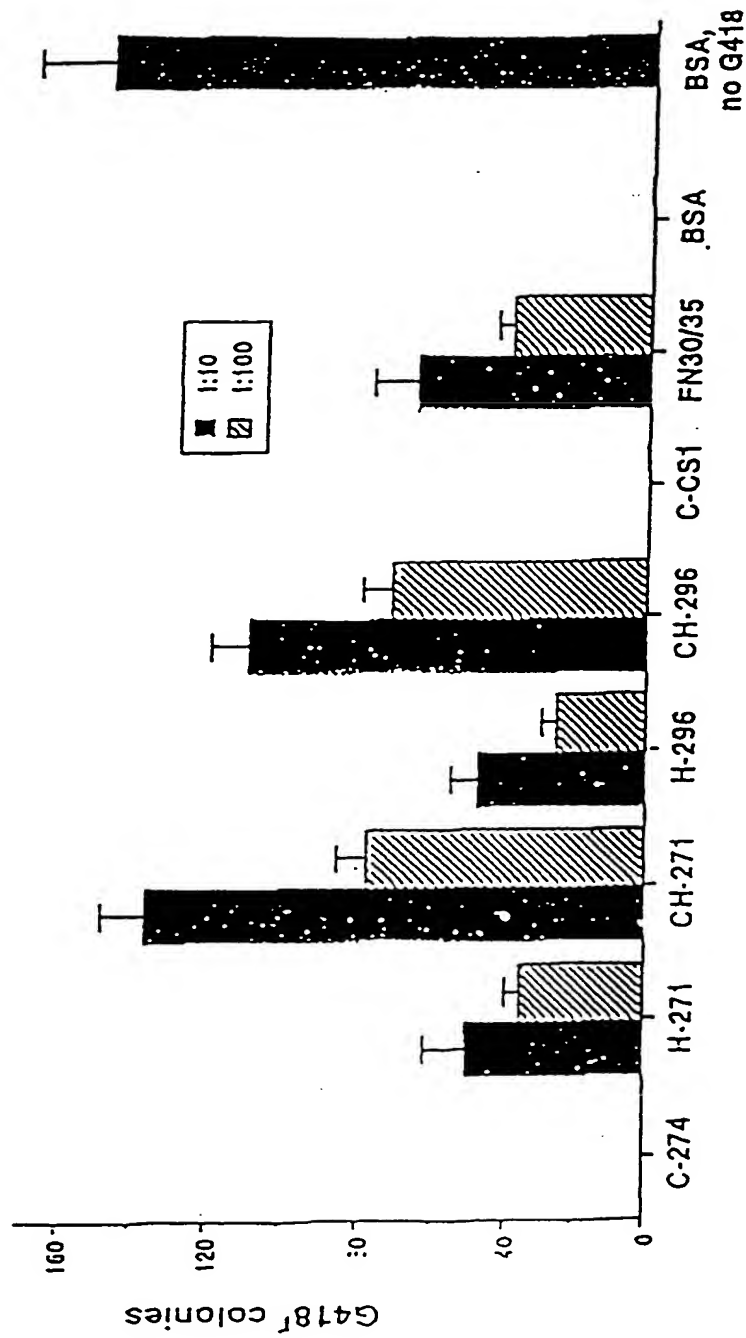


FIG. 8

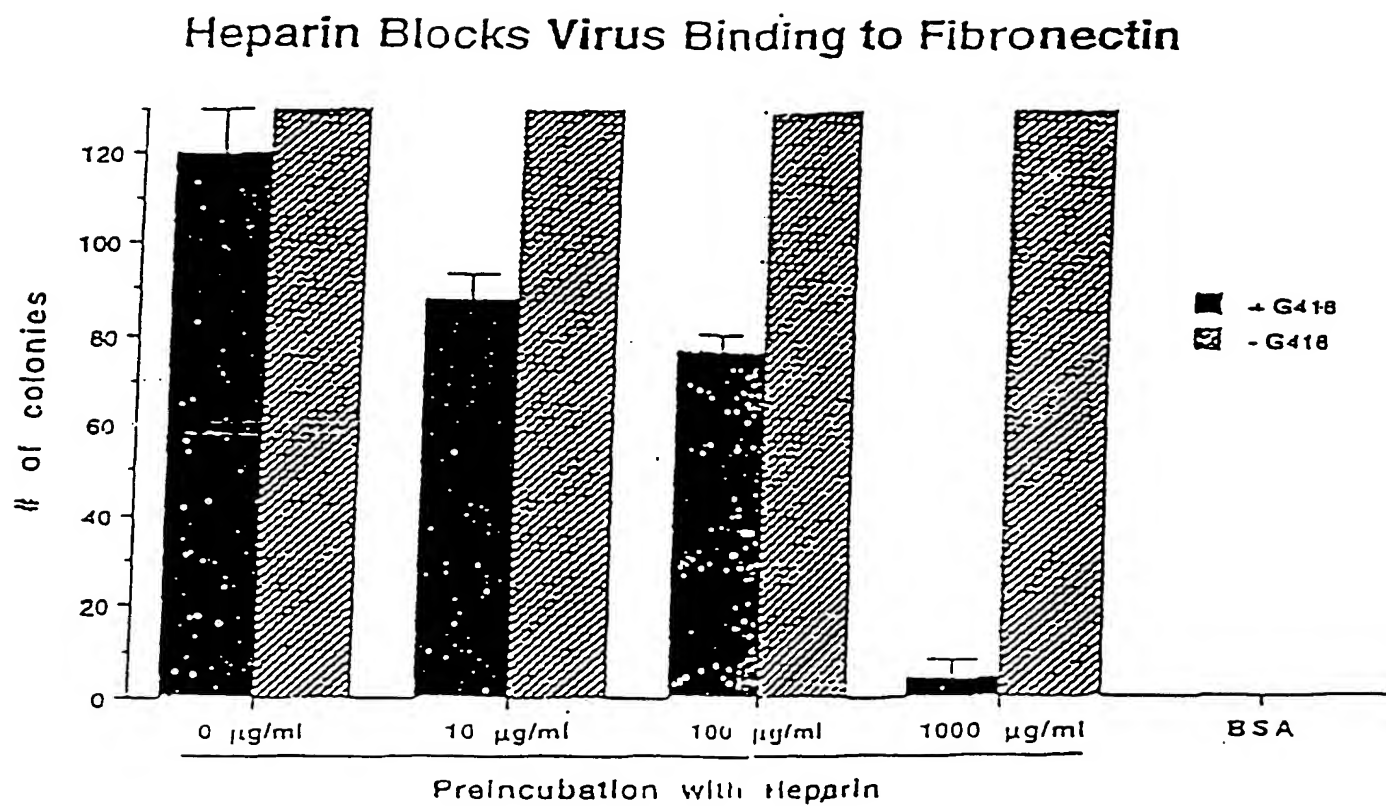


FIG. 9

Gene Transfer into Murine Hematopoietic Cells

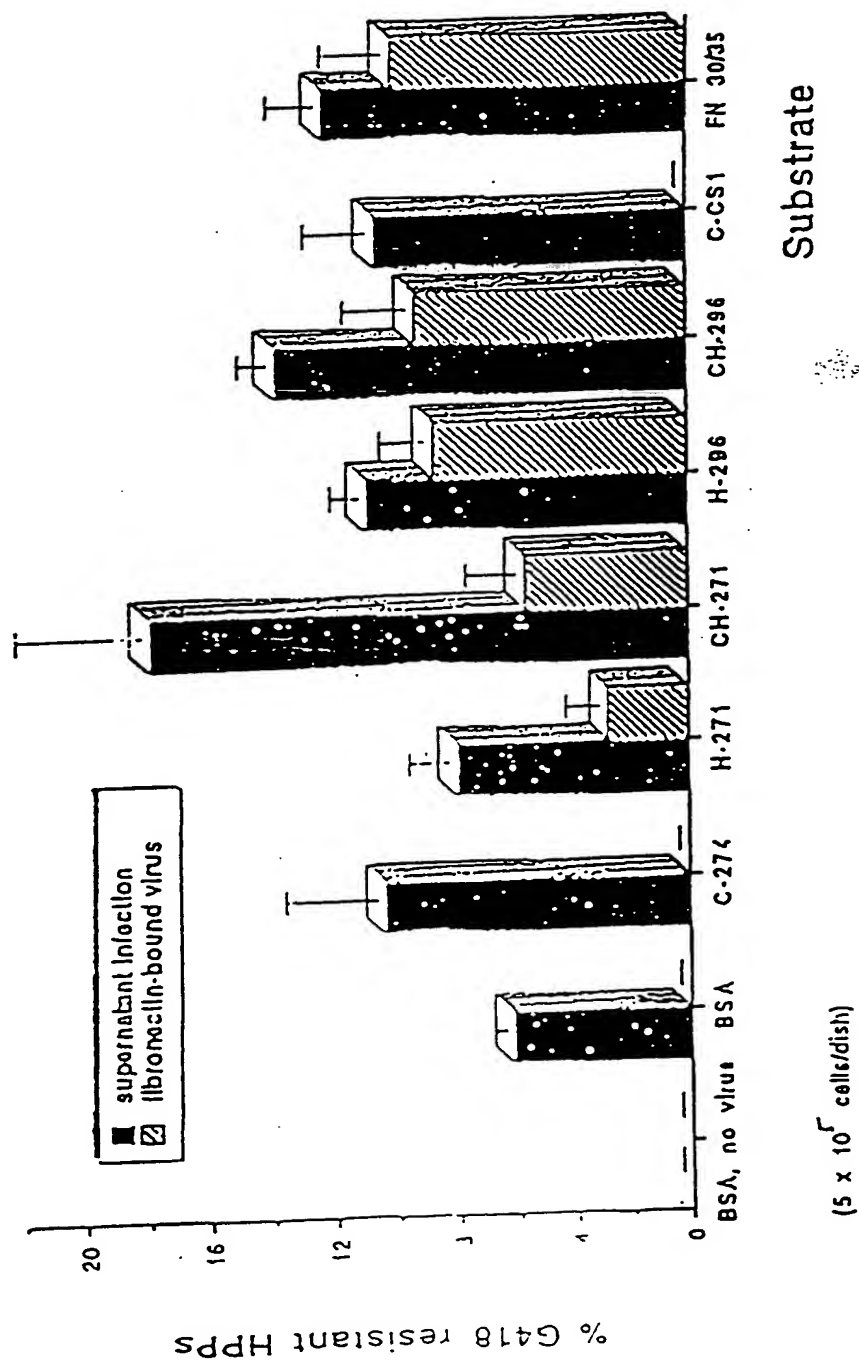


FIG. 10

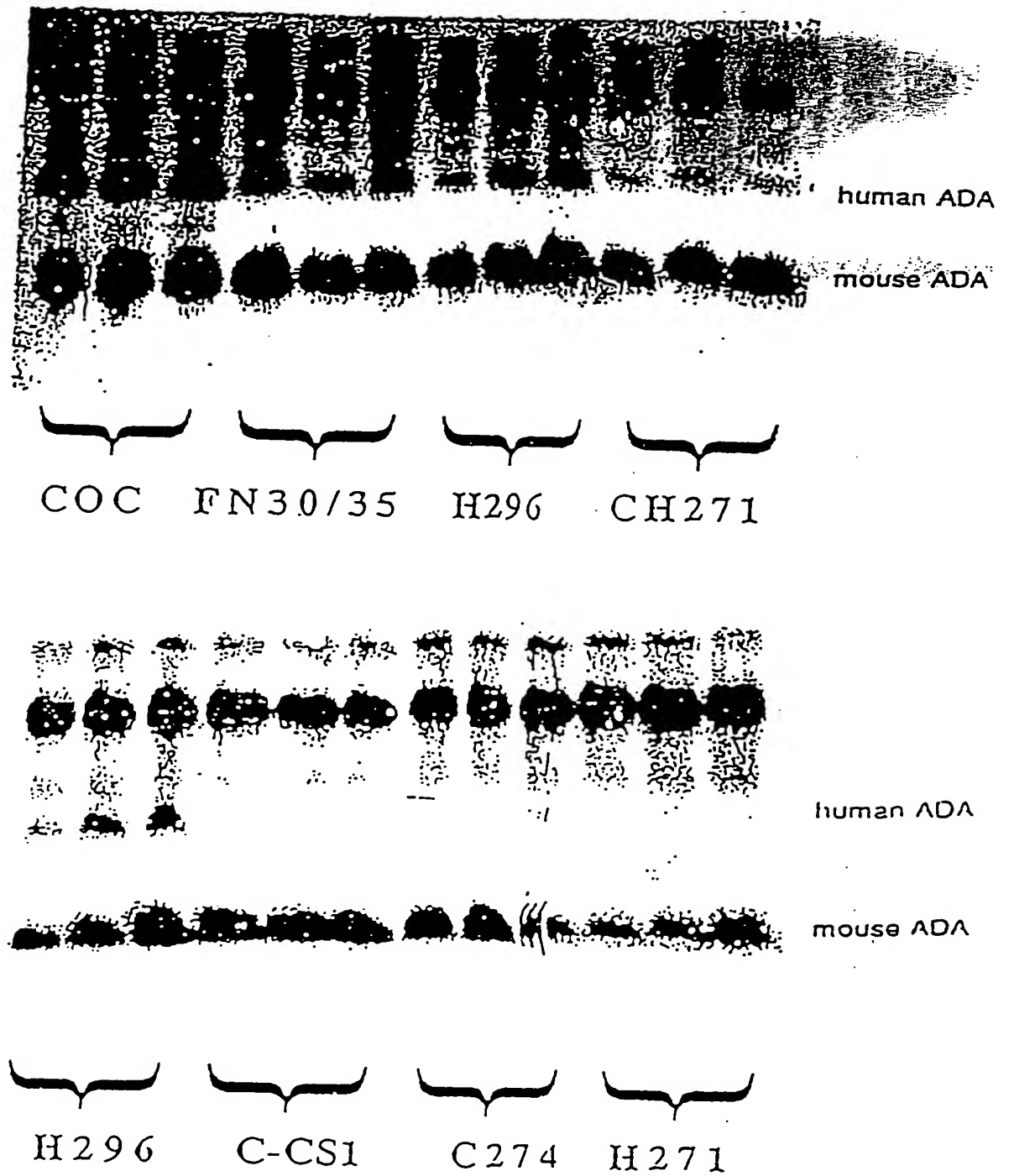


FIG. 11

EXPRESSION OF HUMAN ADA AFTER LONG-TERM RECONSTITUTION* IN MICE

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PCT/US96/15712

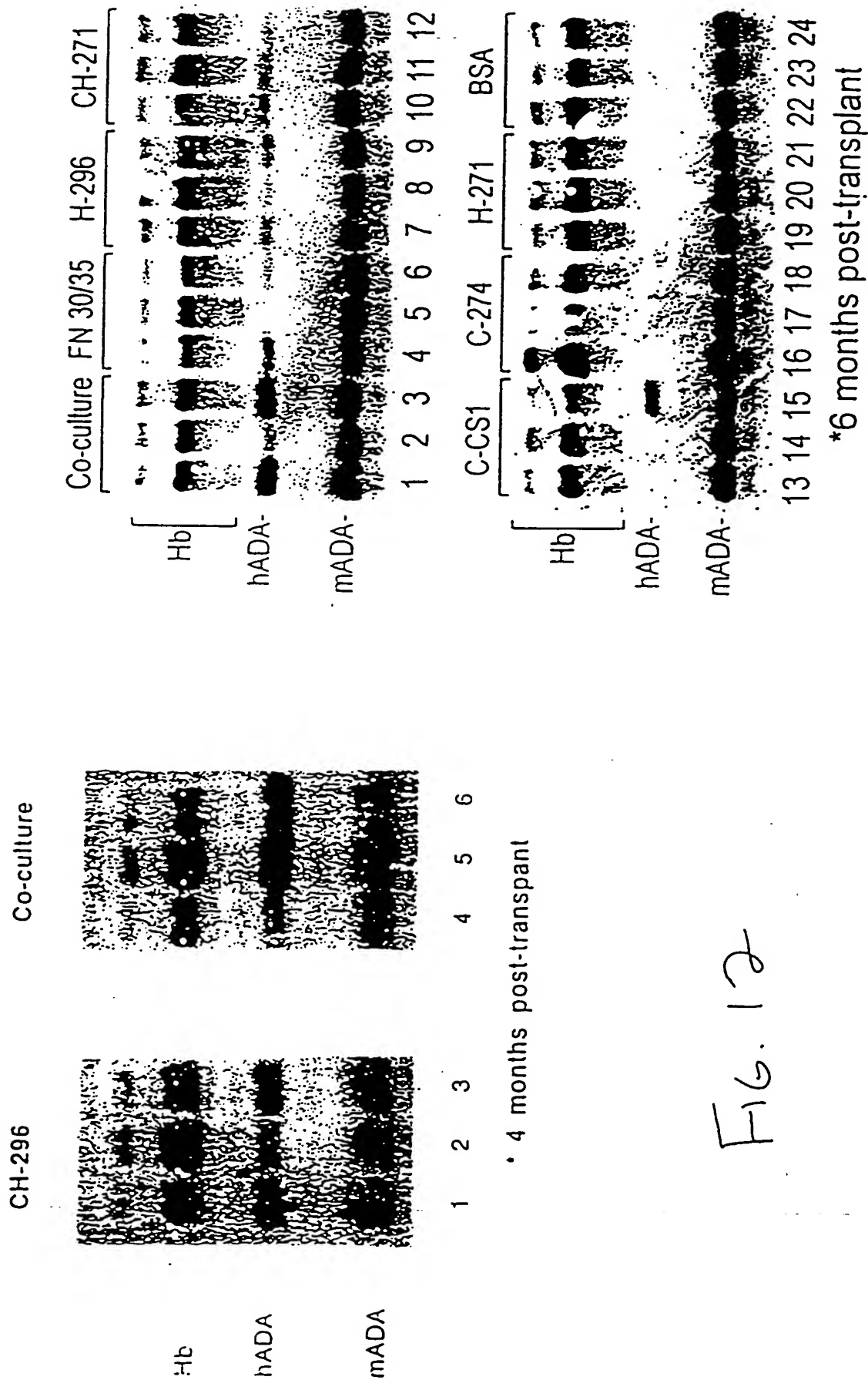


Fig. 12

Recombinant Fibronectin Fragments

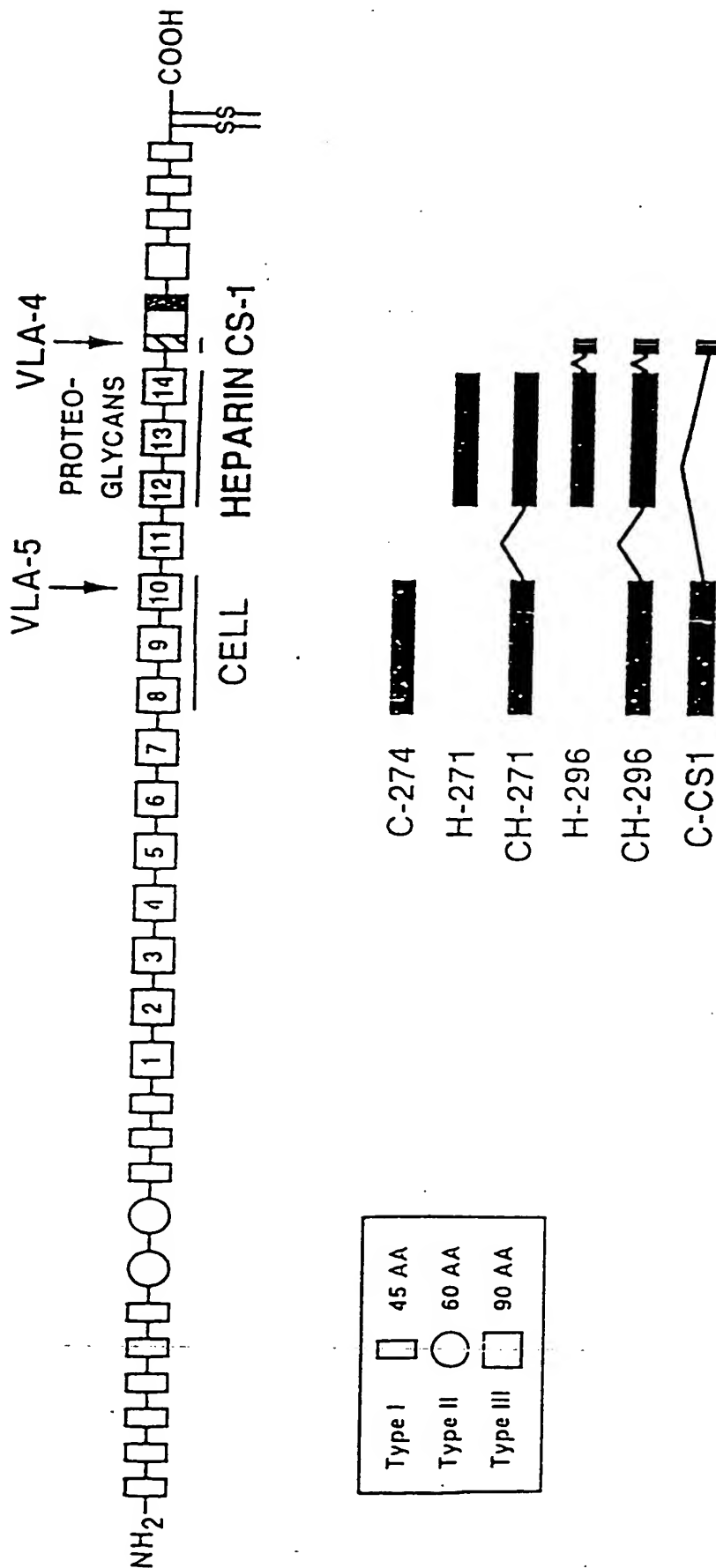


Figure 13

Retrovirus Binds to Fibronectin Fragments

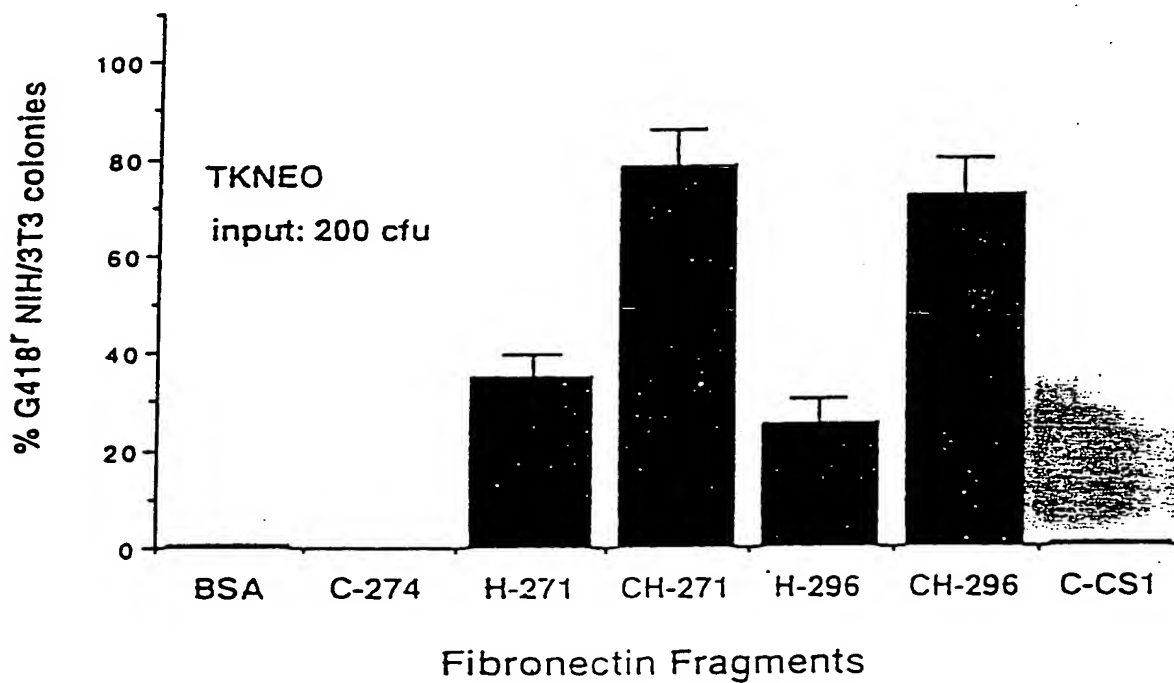


Fig. 14

GENE TRANSFER INTO HL60 CELLS

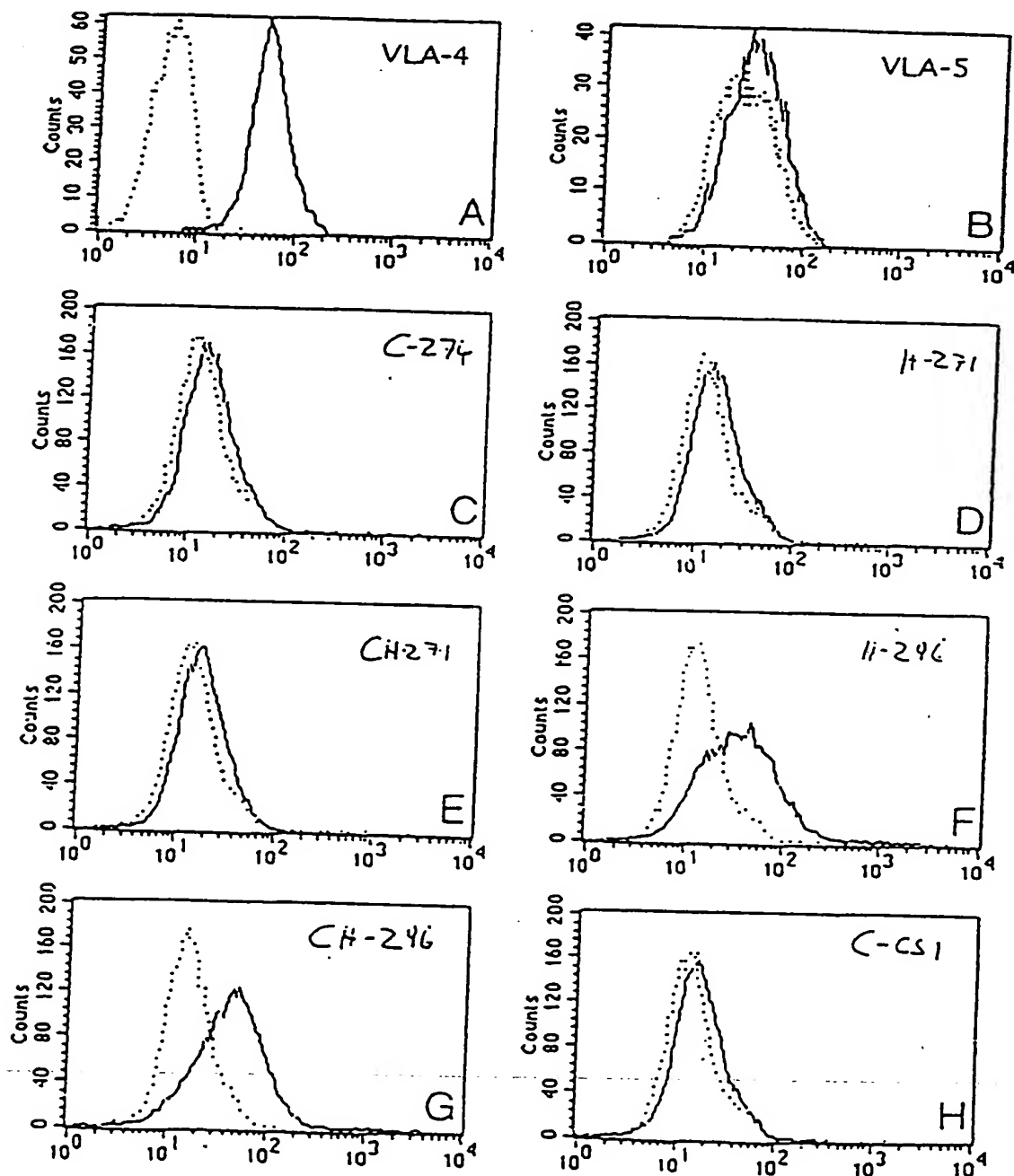


FIG. 15

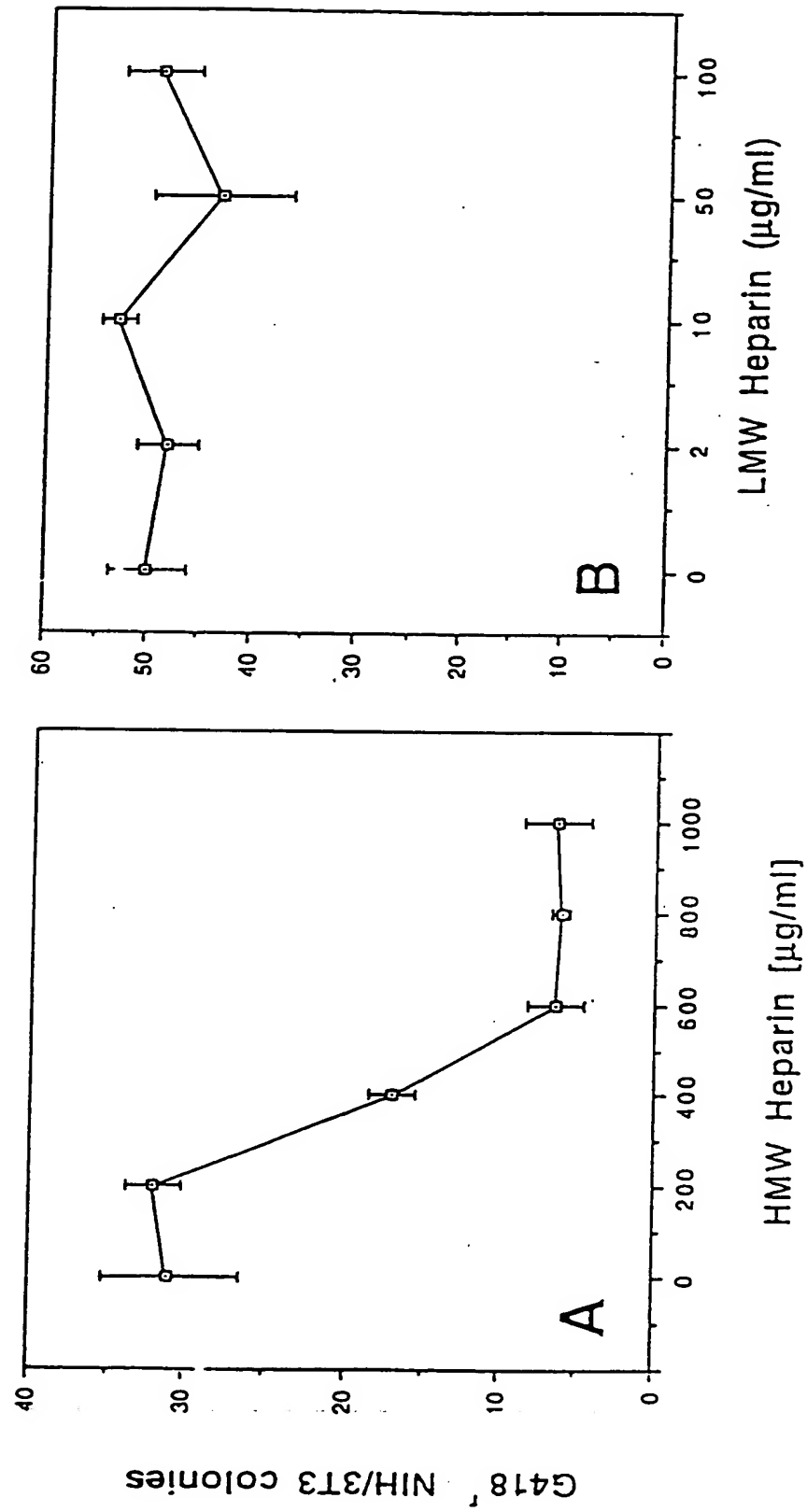


Fig. 1c

Gene Transfer on CH-271 - CD34+ CB Cells

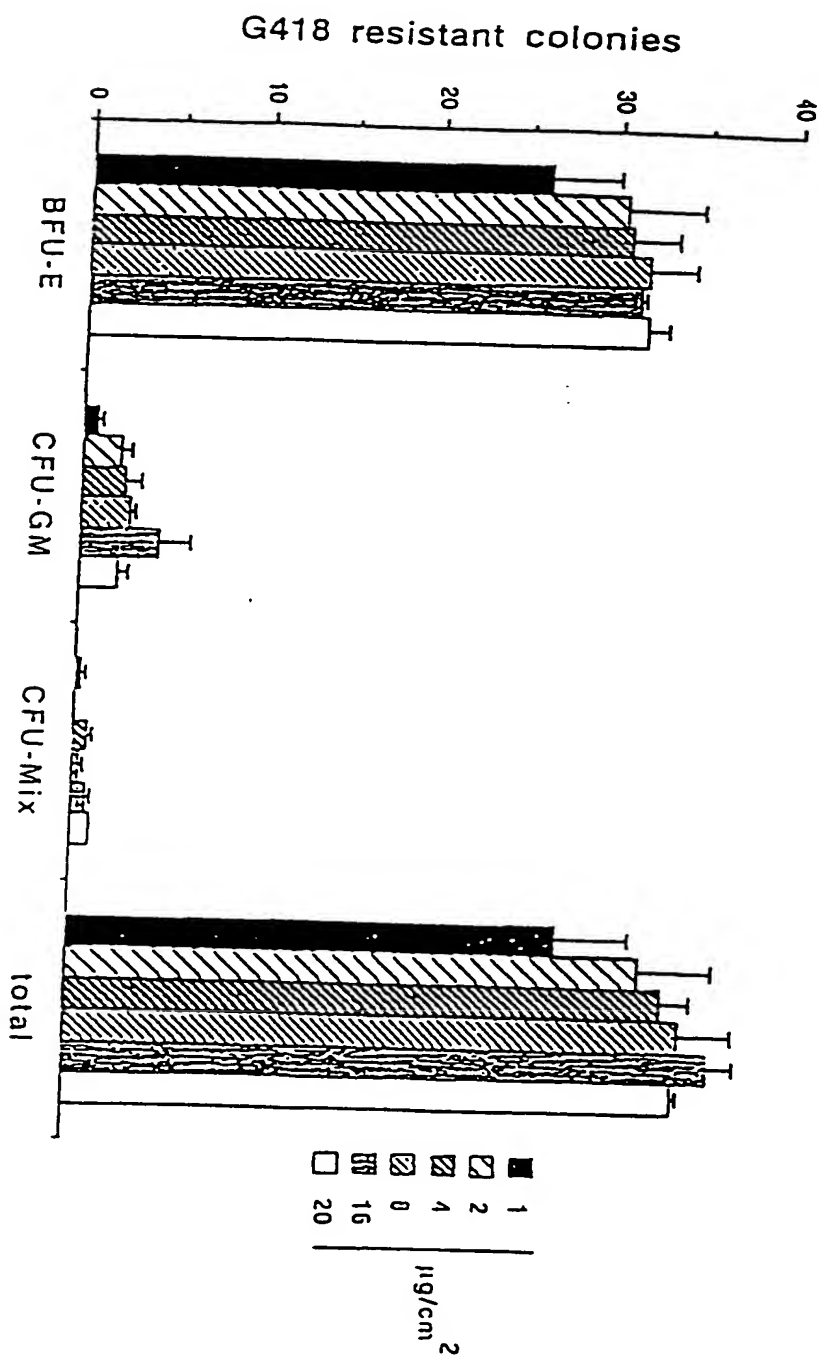


Fig. 17

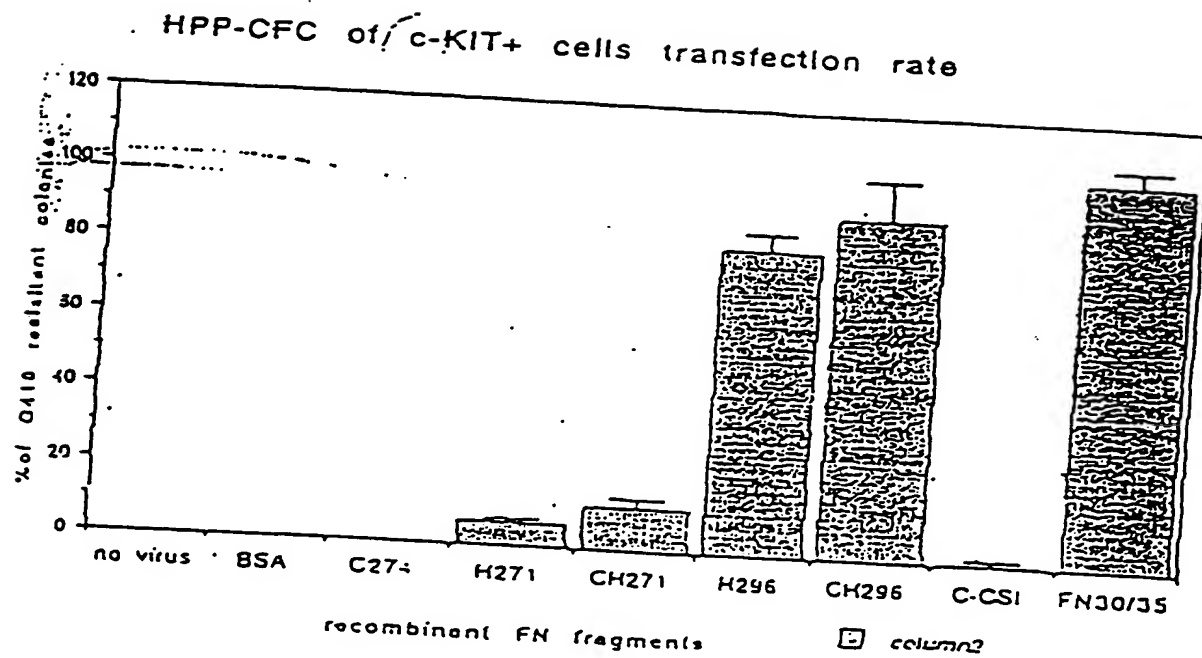


Fig. 13

Polybrene & Gene Transfer into Fibroblasts

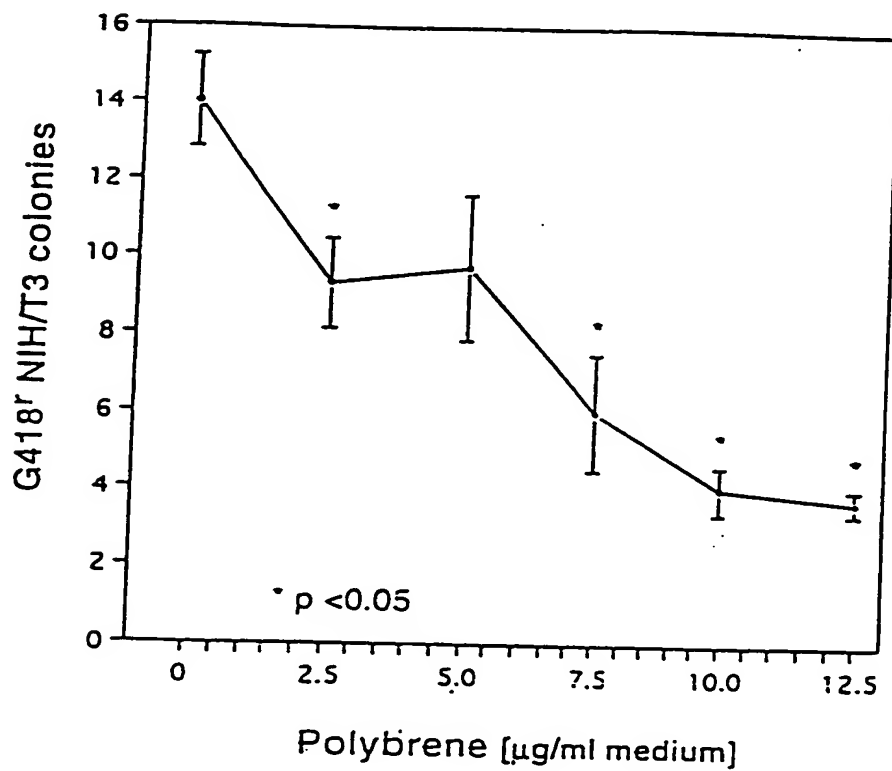


Fig. 19

Polybrene & Gene Transfer into Clonogenic BM Cells

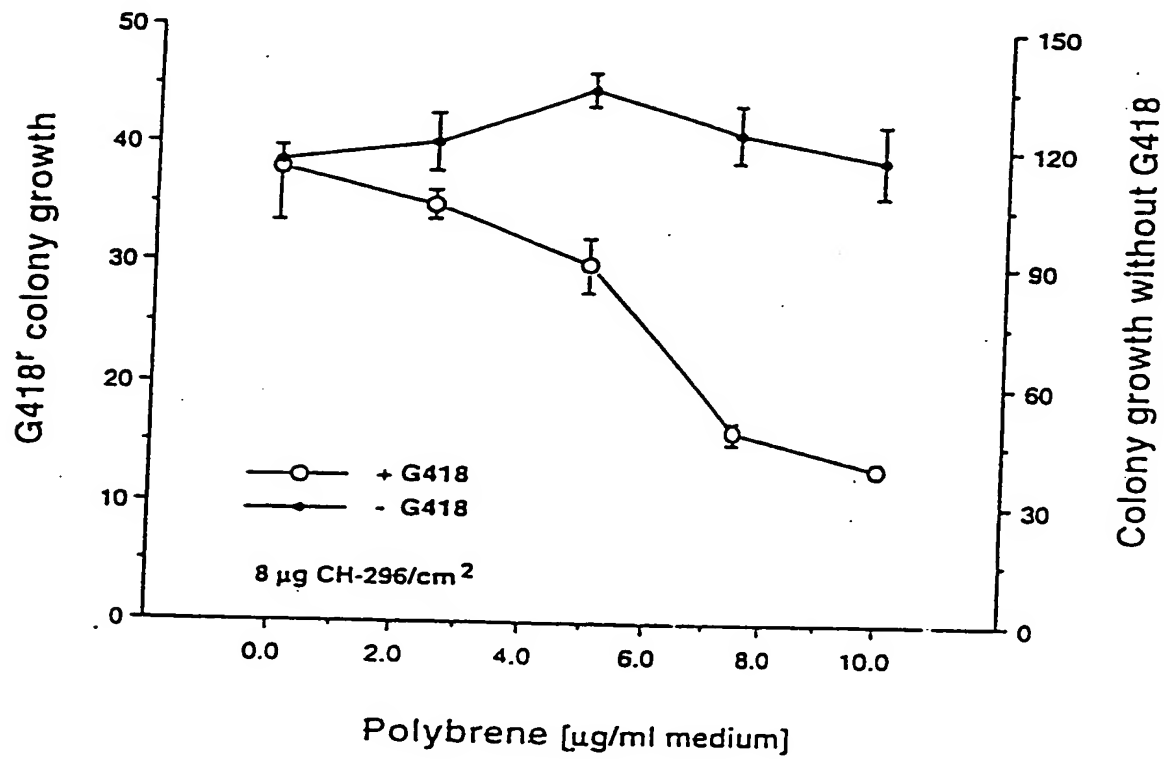


Fig. 20

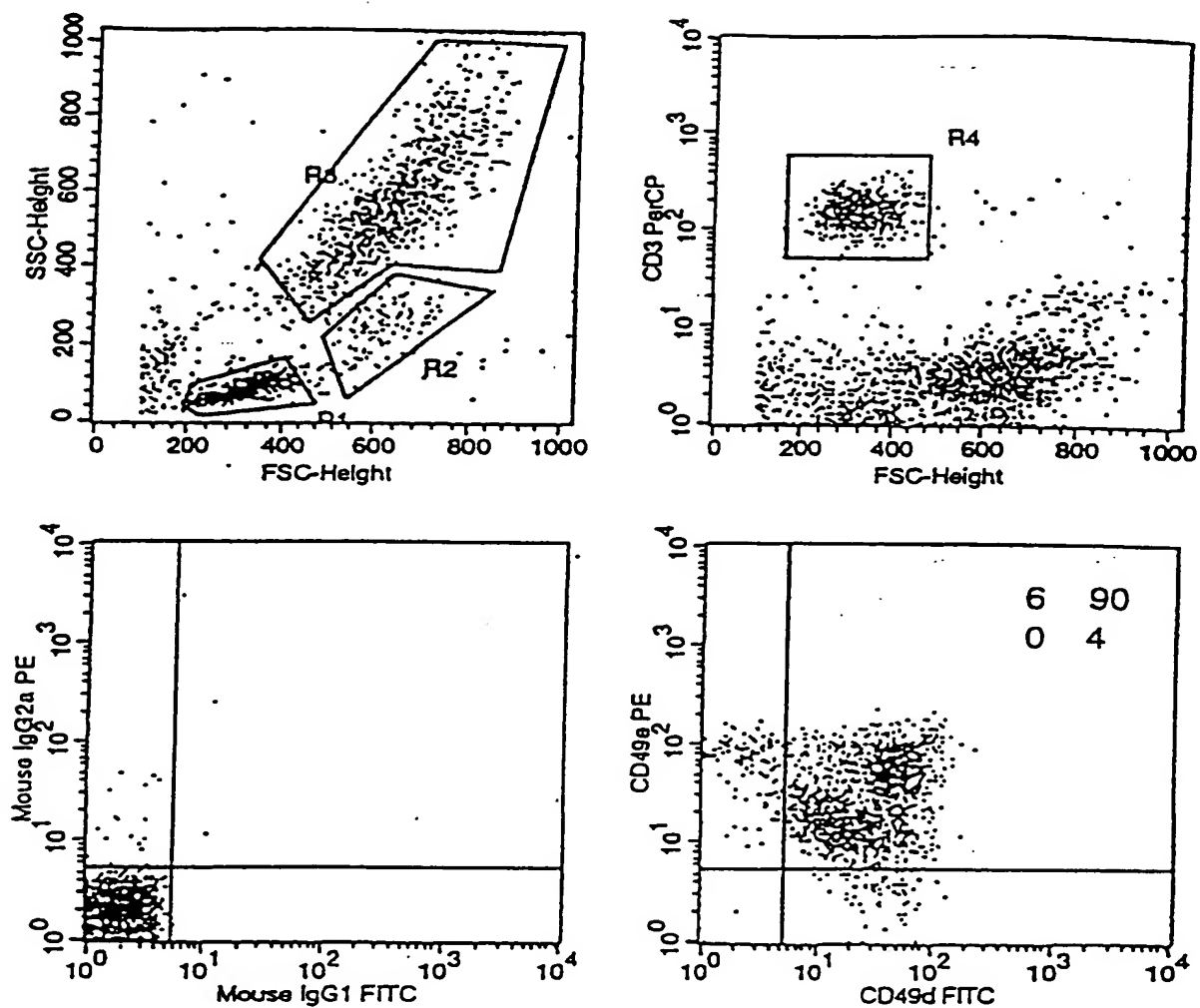


Fig. 21 Expression of VLA-4 & VLA-5 on T Cells

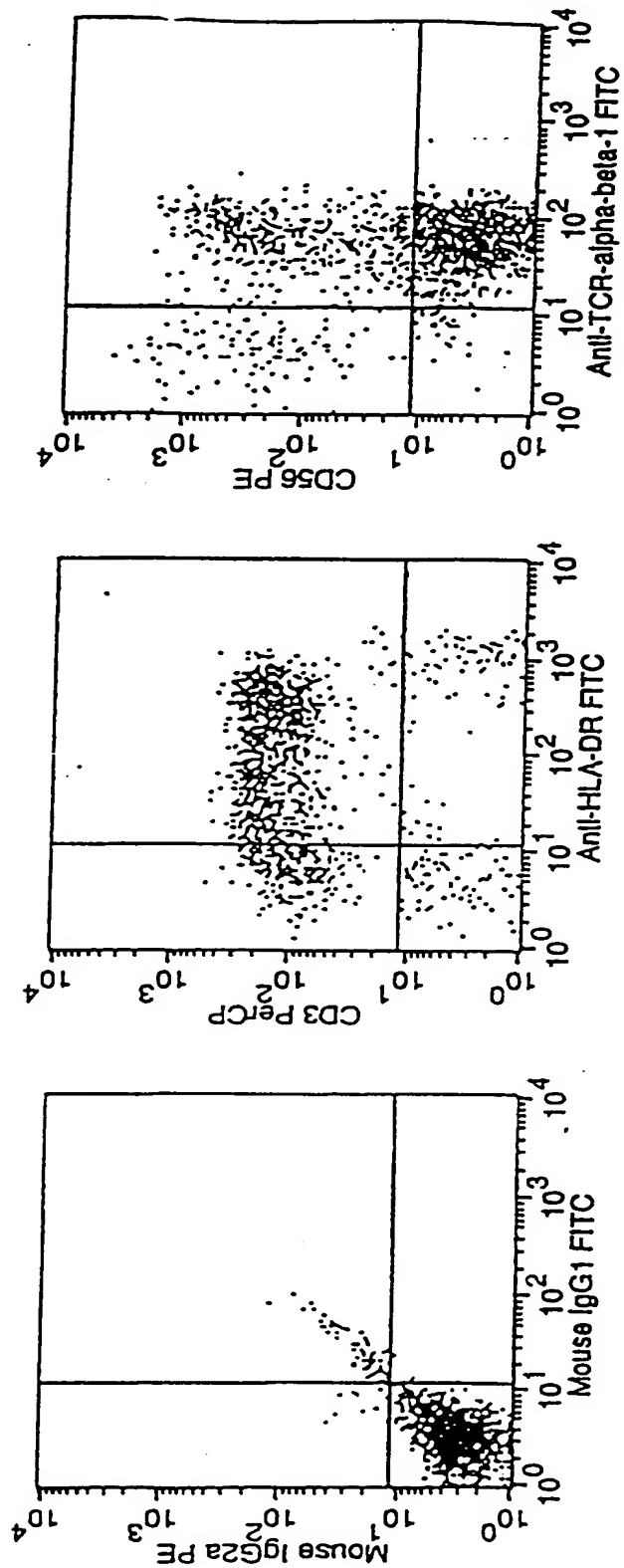


FIG. 22 T Cell Activation Status

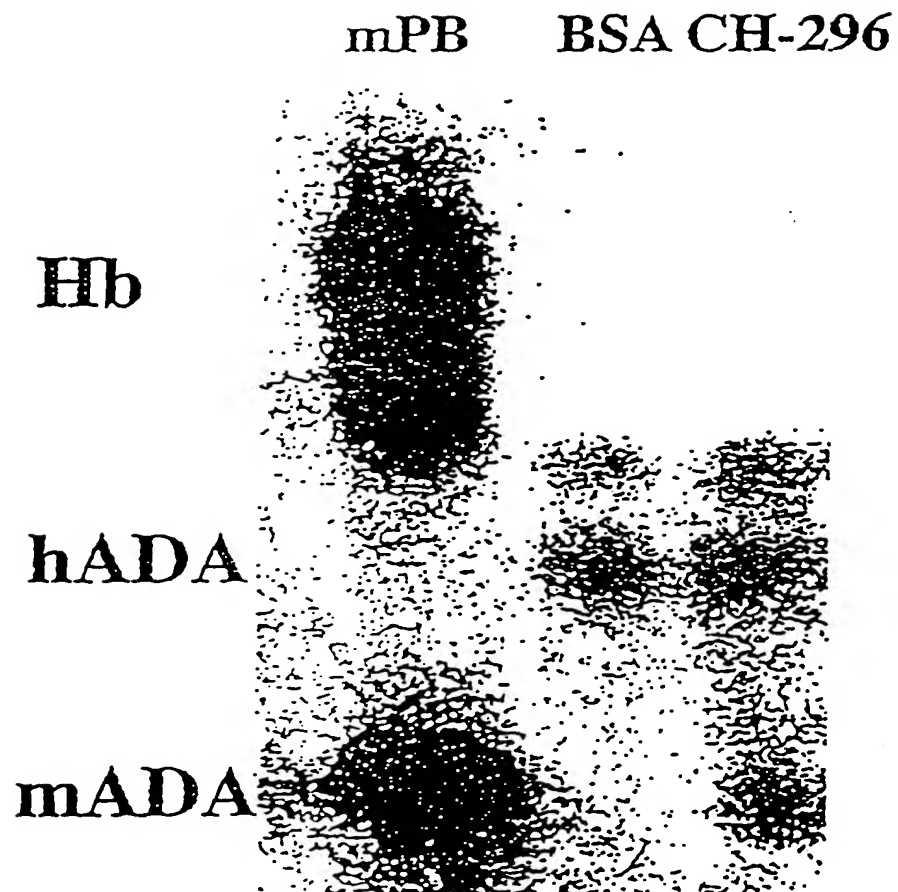


FIG. 23

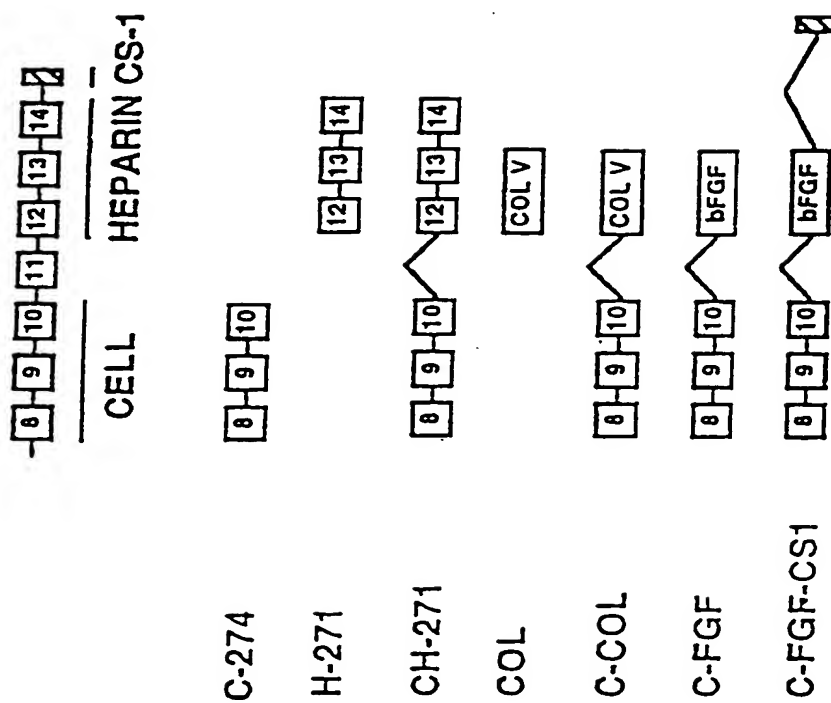


Fig. 24 Structure of the recombinant Peptides

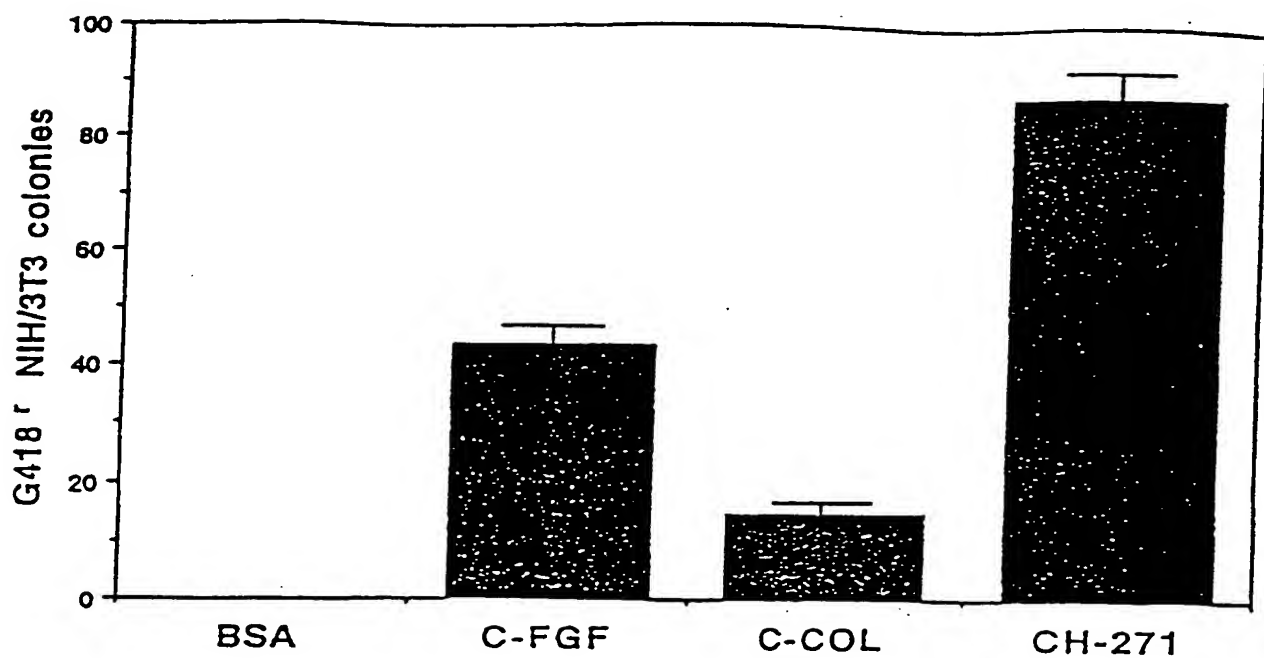


Fig. 25 Retrovirus Binding Sequences in COL and bFGF

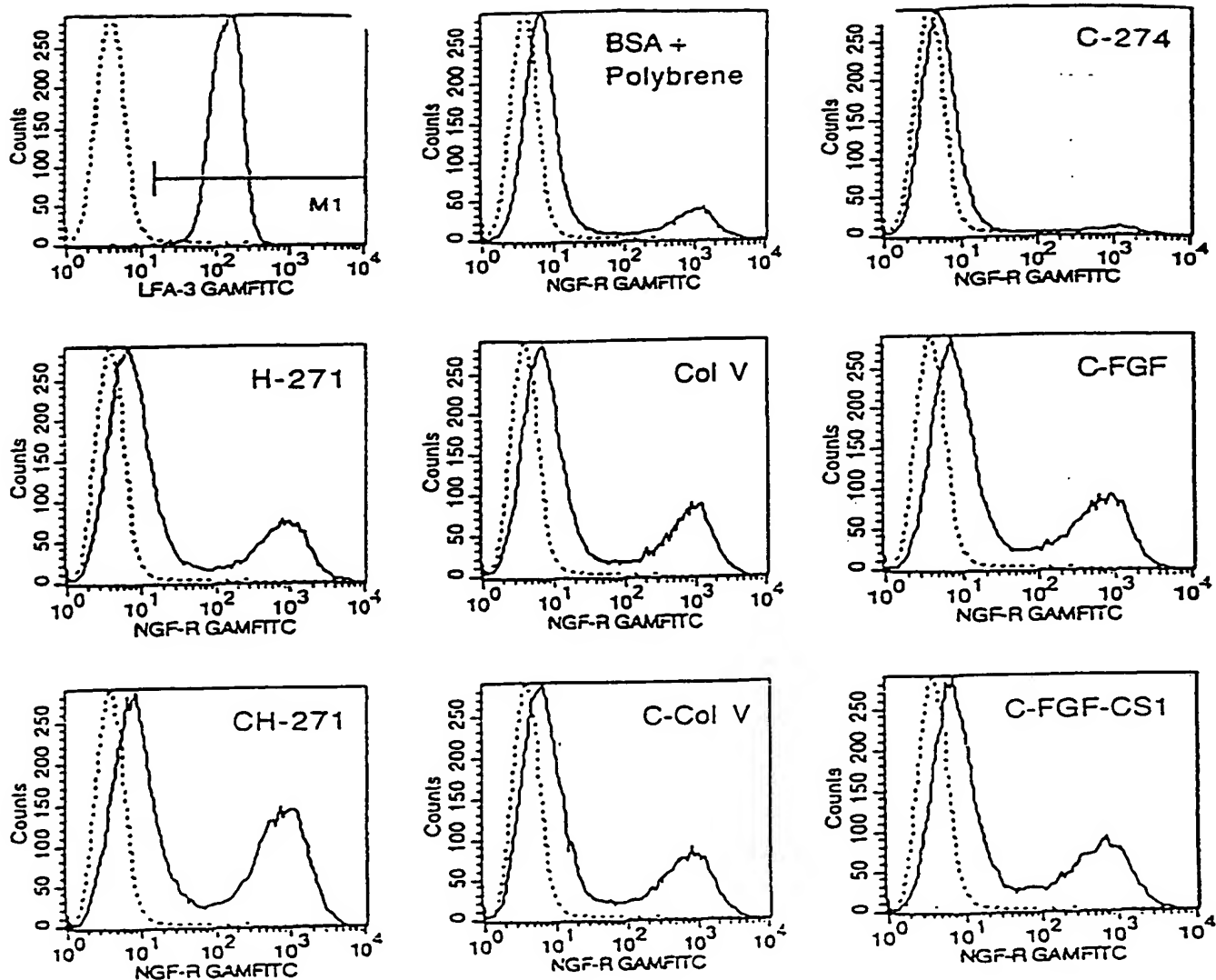


FIG. 26 Gene Transfer Into HEL Cells

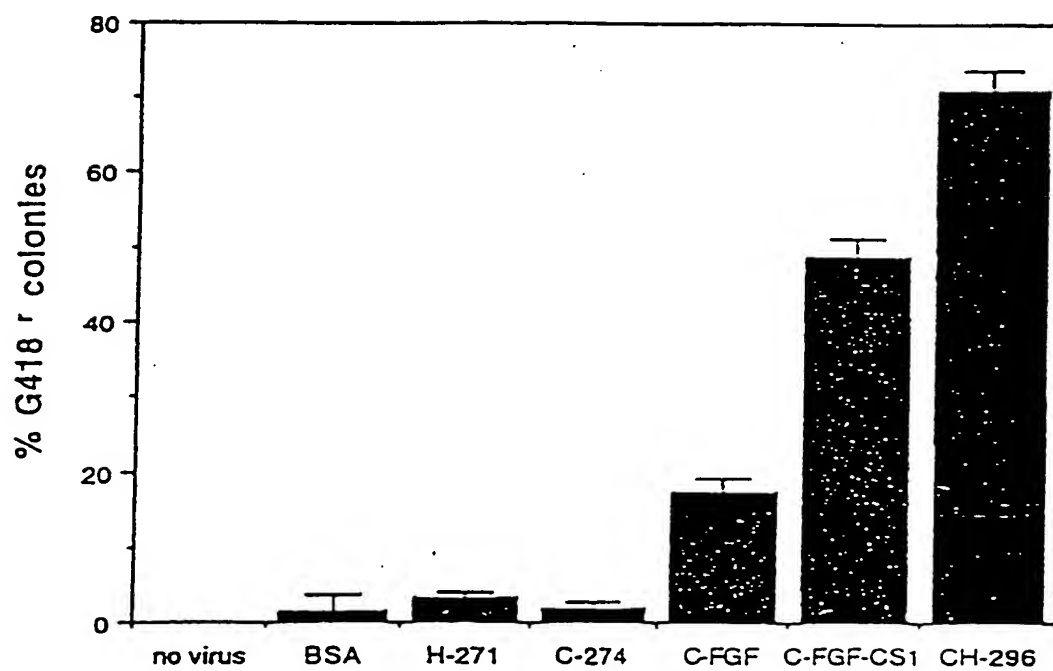


FIG. 27 Gene Transfer into CD34+ BM Cells